

BYOD

**East Side Elementary School
2012-2013**

Bring Your Own Learning Device

**Ms.
Wood's
5th Grade
Class**



Why Should We Implement BYOD at East Side?

BYOD gives our students the opportunity to:

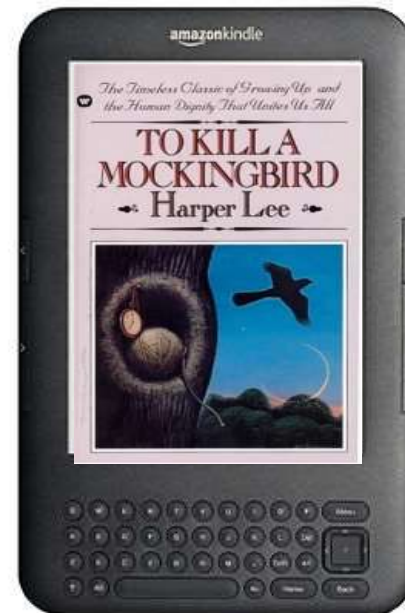
- o Have immediate access to information and on-line academic resources
- o Use devices they are familiar with and comfortable using
- o Take advantage of state-of-the-art applications for learning
- o Participate in more student-centered learning
- o Engage in more one-on-one interaction



What devices can our students use?

- * Laptops
- * Netbooks
- * Tablets (iPads)
- * Ipod Touch
- * eReaders
- * Smartphones
- * Old Smartphones will connect to the WiFi

(Any wi-fi enabled device!)



Classroom Regulations & Expectations



When will we use them?

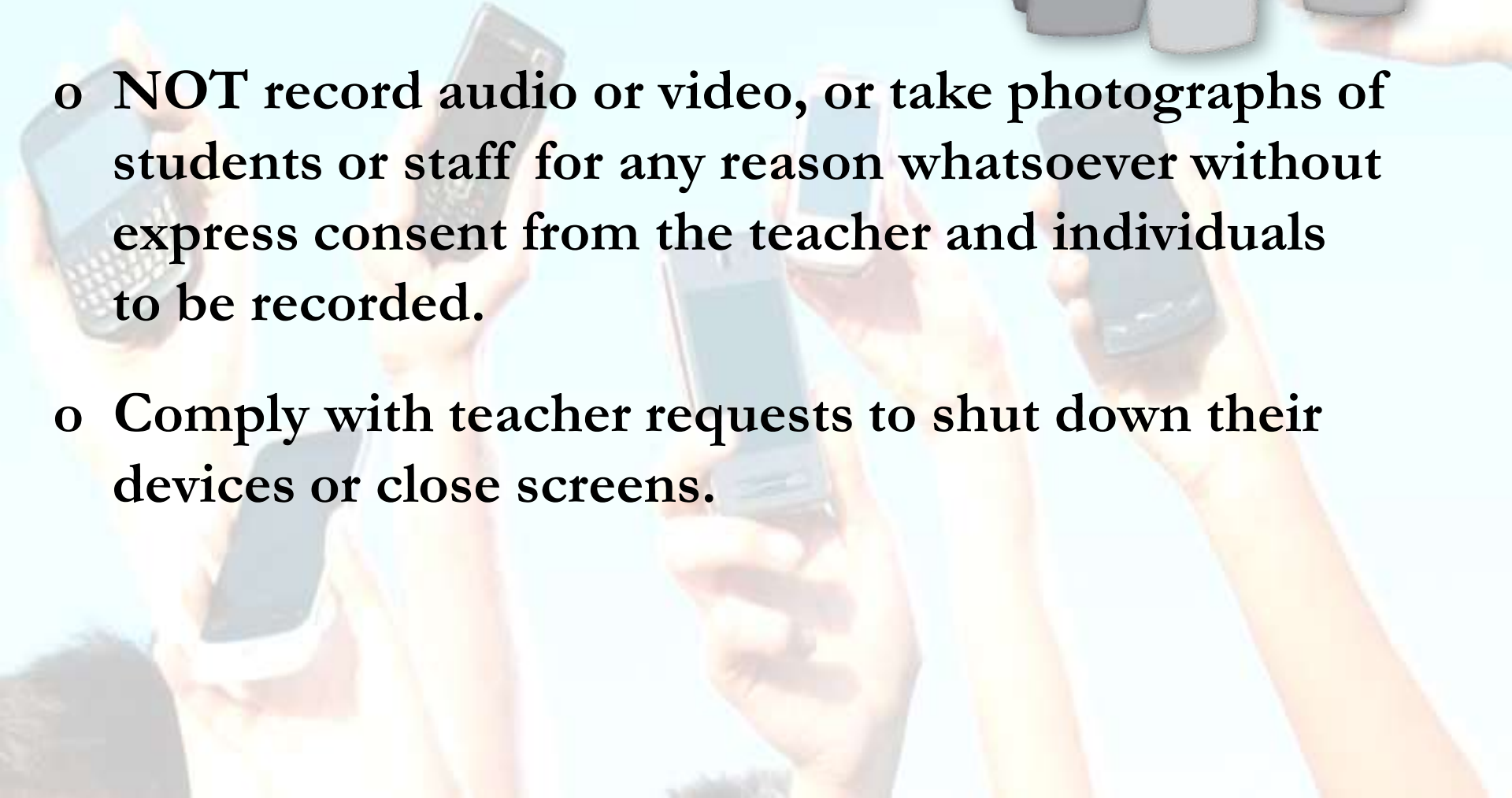
For instructional purposes only:

- o In the classroom setting
- o Under teacher direction
- o Not for calls or social texting



Students will...

- o Keep phones and other devices on silent at school.
- o **NOT** record audio or video, or take photographs of students or staff for any reason whatsoever without express consent from the teacher and individuals to be recorded.
- o Comply with teacher requests to shut down their devices or close screens.



Will students need their devices every day?



No, students will not need to bring their devices to school every day. We still have access to my desktops, laptops, and now iPads.



Only the CCSDBYOD Wi-Fi network will be used.

**This connection has the same filters
students use with school-owned technology.**

3G or 4G networks will not be accessed during the school day.

How do students access the BYOD network?

- Settings
 - Network
 - Wi-Fi
 - CCSD
 - BYOD





WELCOME TO THE COBB COUNTY SCHOOL DISTRICT WIRELESS NETWORK

"Pursuant to CCSD's Technology Use Policy, by accessing or otherwise logging into CCSD's computer systems or network you hereby understand and agree that you have no expectation of privacy in your use of or storage on these systems. You hereby further consent to routine monitoring and maintenance of all CCSD technology, performed in the ordinary course of business, to maintain security and integrity, to prevent unauthorized use, or to investigate possible violations of CCSD policies or the law."

By clicking 'Accept' you agree to CCSD Administrative Rule IJNDB: Use of Technology Resources in Instruction

ACCEPT

DECLINE

Non BYOD Times

Lunchtime

Classroom will be locked!

Specials

Classroom will be locked!

Students are responsible for their own devices!

Outdoor Recess

Devices will not be used outside.

*Students may use them during indoor recess
for school approved activities.*



Device Free Zones

All areas outside of the teacher-led BYOD classroom are device free zones, including, but not limited to:

Lunchroom

Restrooms

Non-BYOD classrooms



Security of Student Devices

Students are responsible for the security and operation of their own devices.

Students will...

- o Password protect their device
- o Make device easily identifiable (skins/stickers)
- o Record the serial number of their device
- o Use only their own device
- o Have their device on their desk, in their backpack, or carry it with them at all times

See CCSD User Agreement for additional information.



Can students charge devices at school?

Charging of devices must take place at home.

Students should come to school with tools
that are ready to be used.



Will students receive technical support?

Technical support will not be available at school.

The student is expected to be the expert with his/her device.



Equity

BYOD is being integrated into our classroom to enhance our students' education.

Alternatives to using personal devices will be included in activities requiring their use. Those alternatives include:

Classroom desktops

Laptop carts

Group work

Pencil and paper tasks

Computer Lab



Digital Citizenship



The background of the slide features a collection of hands holding various mobile devices, including smartphones and feature phones, against a light blue sky. The devices are held at different angles, creating a sense of active use and connectivity.

Research and Projects

Edmodo

Learnzillion

Educreate

BrainPop

Discovery Education

Kahn Academy

And so much more!!

Thank you for coming! Any
questions?

